

Begränsning av tillämpningsområde för ETA-20/0989 (Hilti brandskyddsband CFS-W P) när det gäller golv- och väggapplikation

Bästa kund,

Vi måste tyvärr informera dig om att tillämpningsområdena för ETA-20/0989 är begränsade enligt följande

- a. Plaströr
- b. För EL 90 U/U
- c. Byggrupp 4 och 6 – ytterdiameter större än 110 mm

Denna applikation kan inte längre användas beskrivs på ETA

- Sidan 24 och 25, 28 och 29 av 57 (punkt 8.3.4.1/8.3.4.2/8.3.4.5/8.3.4.6) och
- Sidan 39 och 40, 42 och 43 av 57 (punkt 8.4.5.1/8.4.5.2/8.4.5.4/8.4.5.5).



Gregory Dillen
Head of Marketing
Business Unit Fire Protection
Hilti Corporation

Schaan, 2022-01-05



Martin Althof
Head of Quality
Business Unit Fire Protection
Hilti Corporation

DECLARATION OF PERFORMANCE

according to Annex III of the Regulation (EU) Nr. 305/2011 (Construction Products Regulation)

Hilti Firestop Wrap CFS-W P

No. Hilti CFS-W P

1. Unique identification code of the product-type:

Hilti Firestop Wrap CFS-W P

2. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification:

Fire Stopping and Sealing Product for Penetration Seals, see ETA-20/0989 (17.03.2021)

Pipe penetrations	Insulated aluminum composite pipes
	Insulated plastic pipes
	Plastic pipes

3. Name, registered trade name or registered trade mark and contact address as required pursuant to Article 11(5):

Hilti Corporation, Feldkircherstrasse 100, 9494 Schaan, Principality of Liechtenstein

4. System of AVCP:

System 1

5. European Assessment Document:

EAD 350454-00-1104

European Technical Assessment:

ETA-20/0989 (17.03.2021)

Technical Assessment body:

OIB

Notified body:

MPA-Braunschweig, No.0761

6. Declared performance:

Essential characteristic	Declared performance	Harmonised technical specification / Method of verification
Reaction to fire	Class E	EN 13501-1
Resistance to fire	see ETA-20/0989 (17.03.2021)	EN 13501-2
Air permeability		
Water permeability		
Release of dangerous substances		EAD 350454-00-1104 and EN 16516
Mechanical resistance and stability		
Resistance to impact and movement		
Adhesion		
Airborne sound insulation		
Thermal properties		
Durability		Type: Y ₂

The performance of the product identified above is in conformity with the declared performances. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Dorothy Wai
Product Manager
Business Unit Chemicals
Hilti Corporation

Martin Althof
Head of Quality
Business Unit Chemicals
Hilti Corporation